

Attorney Docket No.: DC-0172
Inventors: Guyre et al.
Serial No.: 10/054,444
Filing Date: January 22, 2002
Page 2

In the Specification:

Please replace the paragraph at page 4, lines 22-27 with the following paragraph:

A¹
--To clone chain 1 and chain 2 succeedingly after H22, a linker oligo was designed. This linker oligo encodes the flexible peptide linker (Gly₄Ser)₃ (SEQ ID NO: 5). Unique restriction sites were designed on both sides of the linker creating sticky ends immediately after annealing. The DNA sequence of the linker is described below.--

In the Claims:

Please cancel claim 2.

Please amend the claims as follows:

A²
1. (amended) A compound comprising a baculovirus expressed recombinant Fel dI, wherein the baculovirus expressed recombinant Fel dI comprises chain 1 and chain 2 expressed in series and linked together by a glycine/serine linker of SEQ ID NO: 5.